

# SB7

Altos Rubber

1522 Fishburn Ave., L.A.

Project Number

Drilling Contractor

J&H Drilling

Geologist

Williams

Drill Method

Hollow Stem Auger

Date Drilled

8/16/05

Total Depth of Borehole

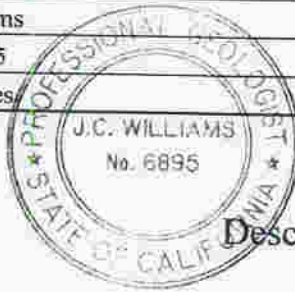
90 Feet

Borehole Diameter

8 Inches

Depth to Water

None



Graphic Log

Classification

Description

Depth

Sample

OVA

NOTE SOILS NOT SAMPLED ABOVE 40 FEET Bgs

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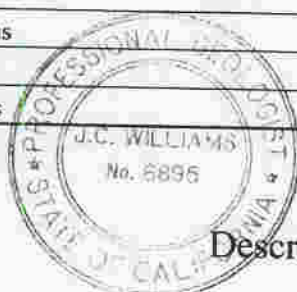
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None



Description

Graphic Log

Classification

Depth

Sample

OVA

CL

SILTY CLAY Tan to buff, stiff, very firm to slightly hard, massive blocky structure, very slightly damp, NO ODOR

0

CL

SILTY CLAY Tan to buff, as above, very slightly damp, NO ODOR

45

0

CL

SILTY CLAY Dark green to dark olive green, very firm to slightly hard, shaley, grading to very clayey silt, very slightly damp, NO ODOR

50

0

CL

SILTY CLAY Olive green to very dark olive green, very stiff - very firm - hard, Note: Verticle bedding, fractures and displaced bedding visable in sample. very slightly damp, NO ODOR

55

0

CL

SILTY CLAY As above, very slightly damp, NO ODOR

60

0

CL

SILTY CLAY Dark grey green interbedded with very dark olive green, verticle bedding apparent, very firm to hard, very slightly damp, NO ODOR

65

0

CL

SILTY CLAY As above, Dark grey green interbedded with very dark olive green, verticle bedding apparent, very firm to hard, very slightly damp, NO ODOR

70

0

CL

SILTY CLAY As above, Dark grey green interbedded with very dark olive green, verticle bedding apparent, very firm to hard, very slightly damp, NO ODOR

75

0

Targhee Inc. Environmental Consulting

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			90		0
			95		
			100		
			105		
			110		
			115		

Targhee Inc. Environmental Consulting